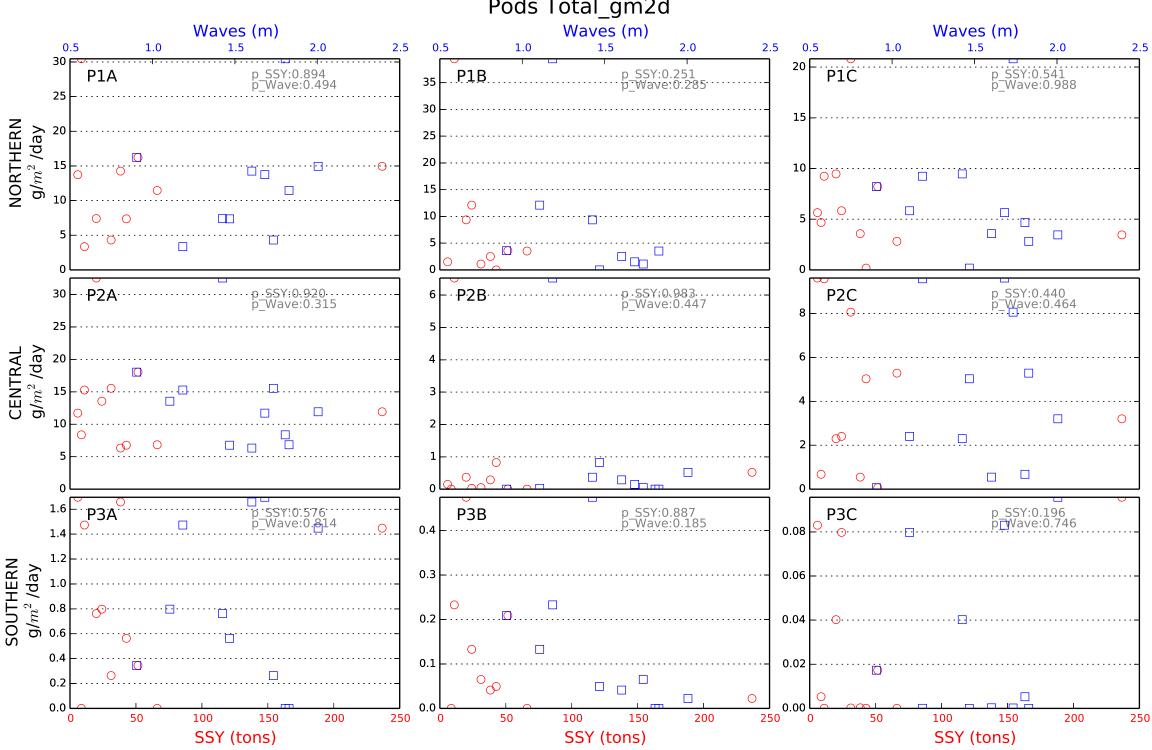
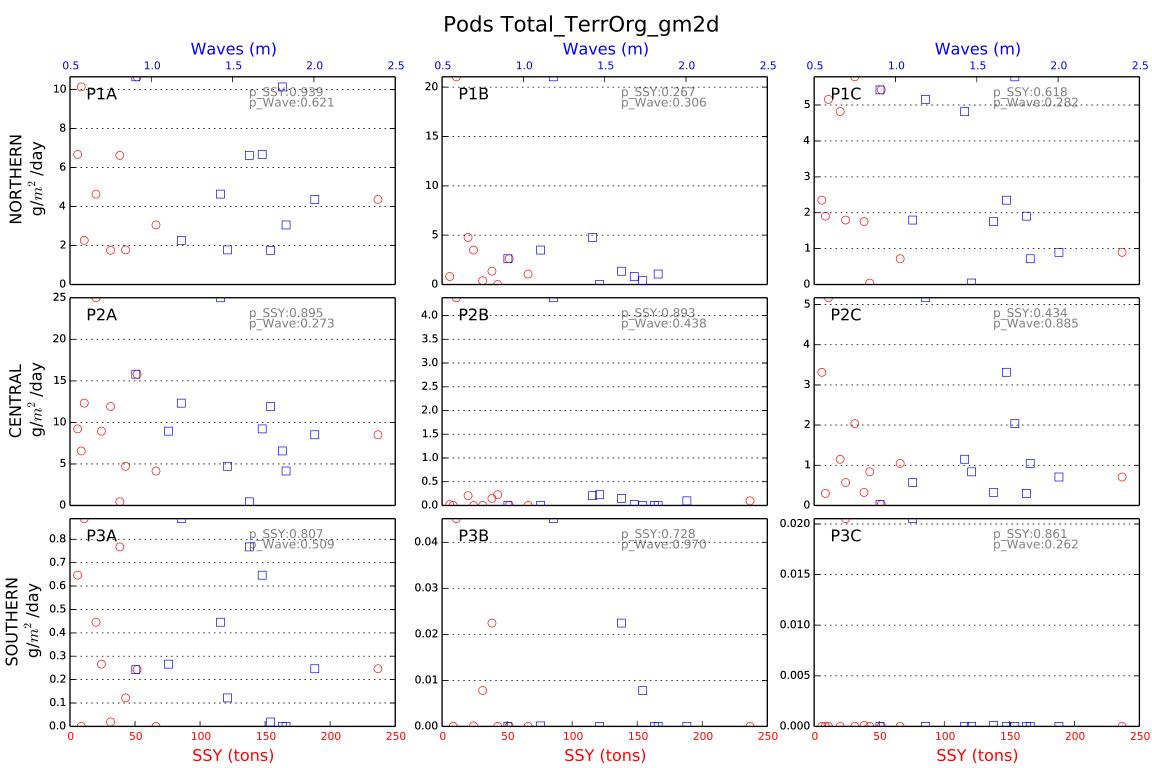
Pods Total\_gm2d Waves (m)



Pods Total\_Terr\_gm2d Waves (m) Waves (m) Waves (m) 0.5 2.0 2.5 0.5 1.0 2.5 P1B OP1A NORTHERN  ${\sf g}/m^2$  /day SOUTHERN 0.020 0.005 50 150 200 100 150 200 100 150 200 SSY (tons) SSY (tons) SSY (tons)



Pods Total\_Carb\_gm2d Waves (m) Waves (m) Waves (m) 1.0 1.0 0.5 2.0 2.5 0.5 2.5 0.5 1.0 P1B P1A NORTHERN  ${
m g}/m^2$  /day 00 CENTRAL  $g/m^2/day$ **P3B** p\_SSY:0.655 p\_Wave:0.995 SOUTHERN  $g/m^2$  /day 8.0 0.010 0.000 50 100 150 200 250 200 250 50 100 150 200 250 SSY (tons) SSY (tons) SSY (tons)